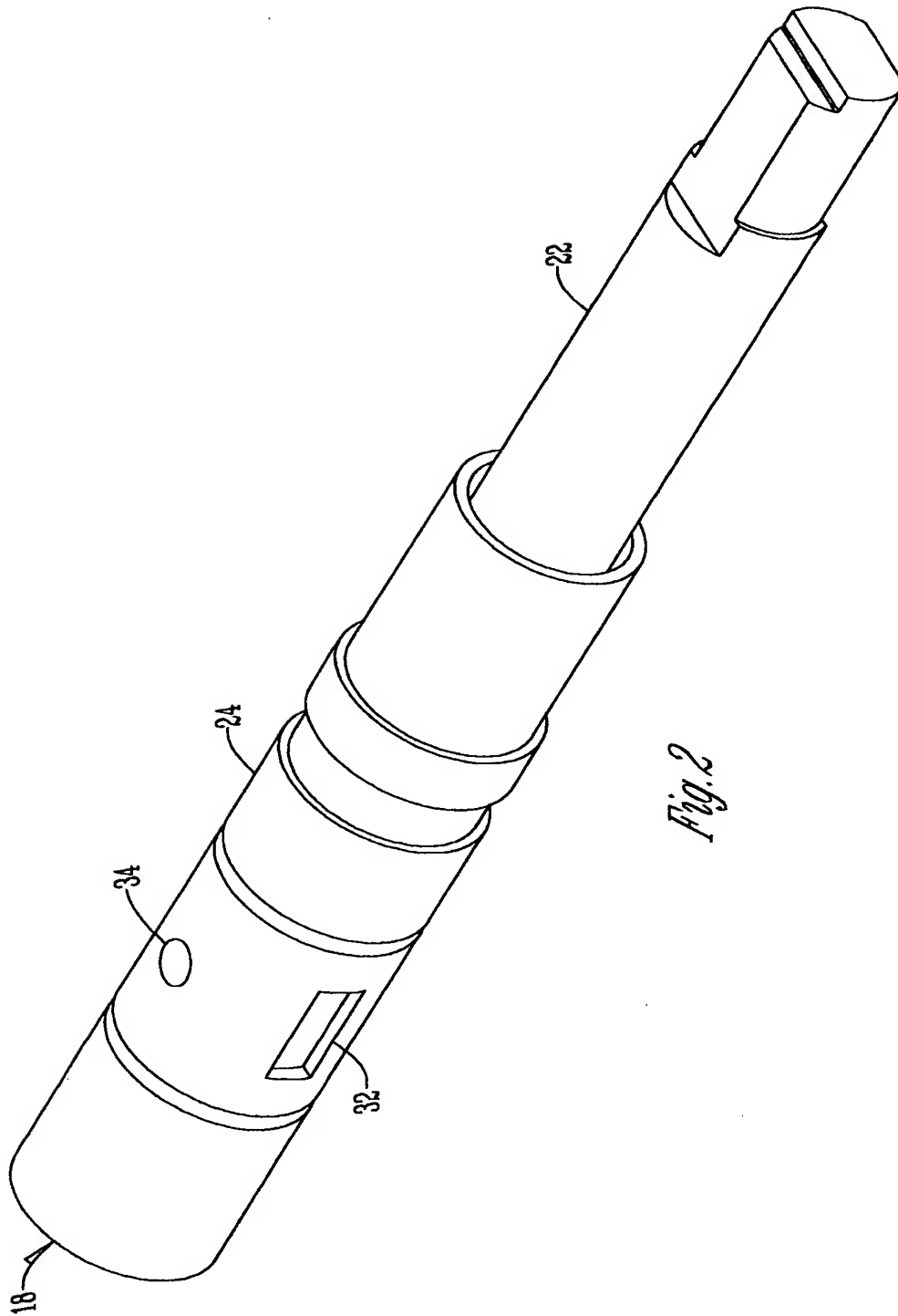


Fig. 1

Title: A METHOD OF CREATING FEEDBACK CONTROL
IN A CLOSED HYDROSTATIC CIRCUIT AND A
CONTROL SYSTEM THEREFORE

Inventor: Aaron T. Becker

Pattsy No.: P06674US0-5213 (2 of 9)



Title: A METHOD OF CREATING FEEDBACK CONTROL
IN A CLOSED HYDROSTATIC CIRCUIT AND A
CONTROL SYSTEM THEREFORE

Inventor: Aaron T. Becker

Patent No.: P06674US0-5213 (3 of 9)

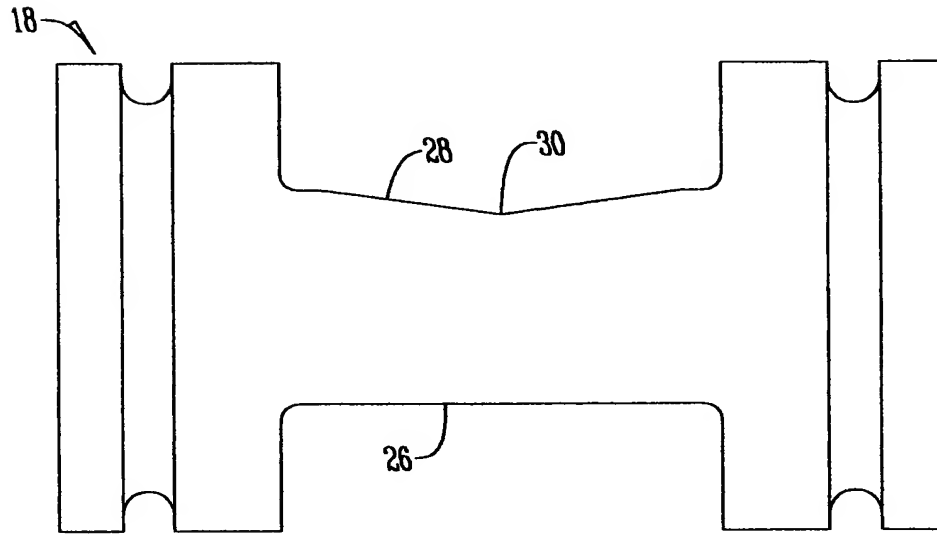


Fig. 3

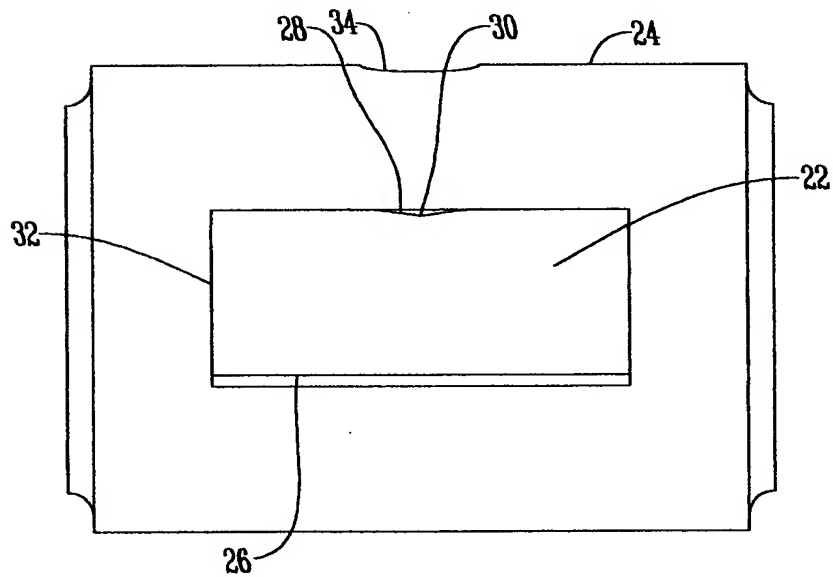


Fig. 4

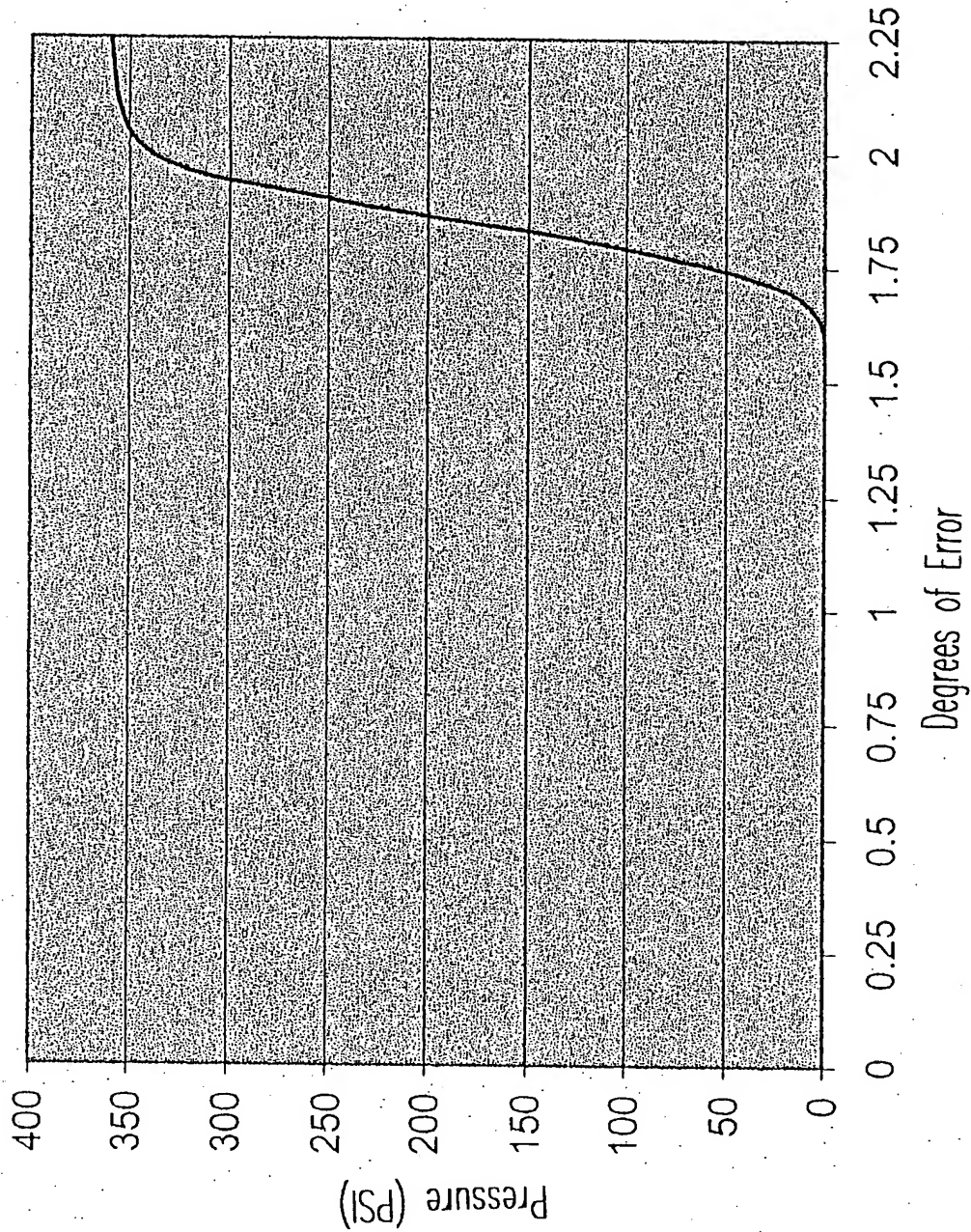


Fig. 5

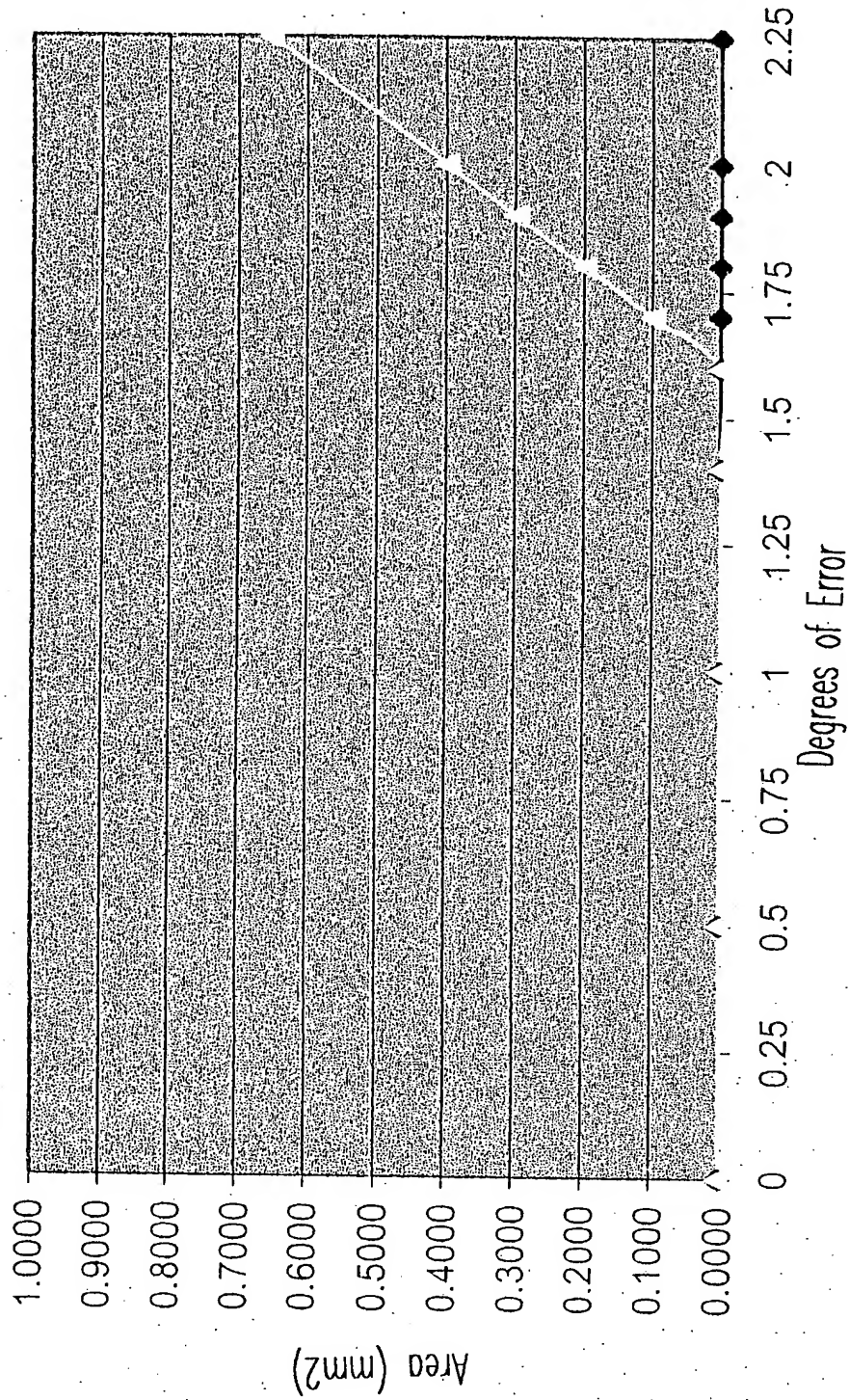


Fig. 5A

Title: A METHOD OF CREATING FEEDBACK CONTROL
IN A CLOSED HYDROSTATIC CIRCUIT AND A
CONTROL SYSTEM THEREFORE

Inventor: Aaron T. Becker

Patsey No.: P06674US0-5213 (6 of 9)

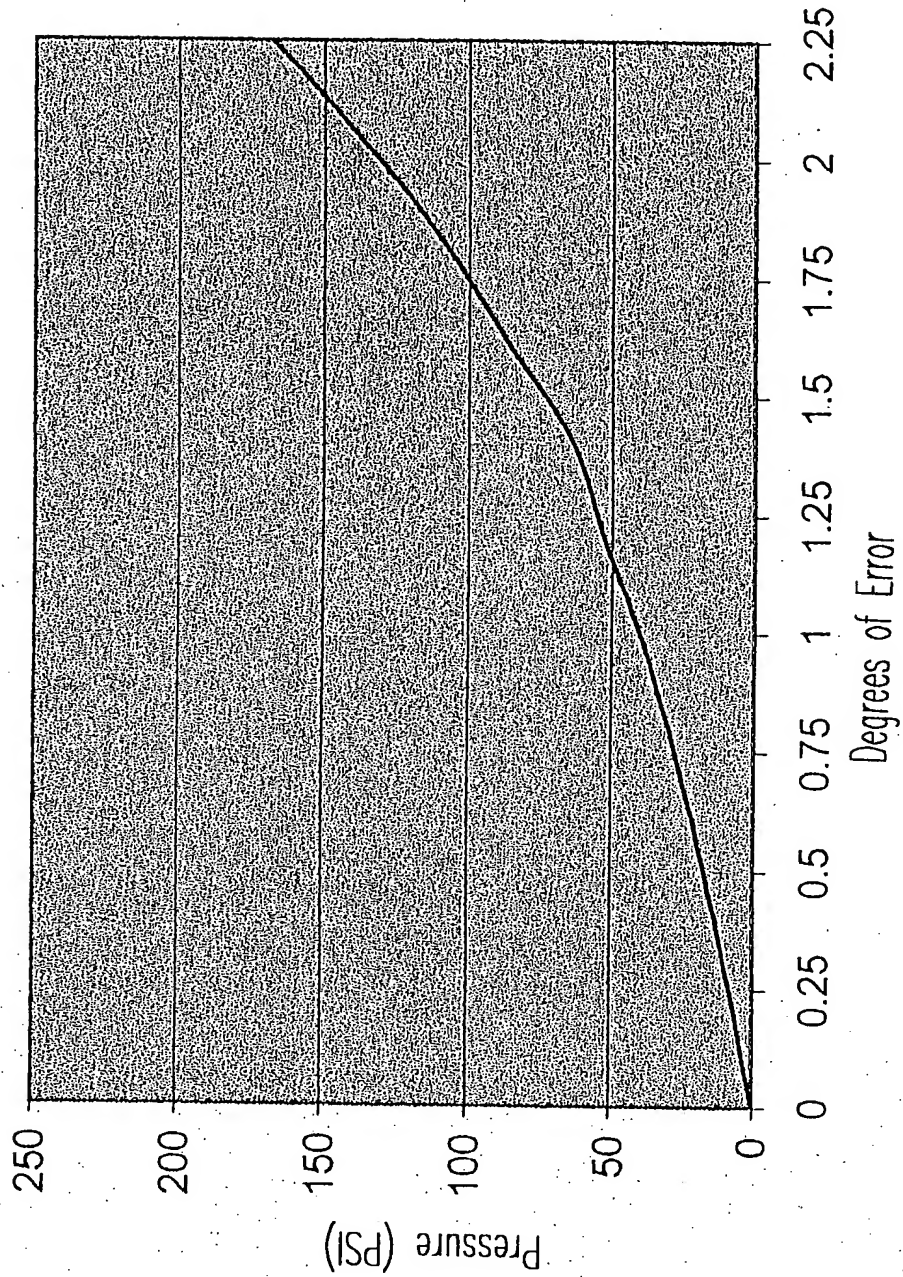


Fig. 6

Title: A METHOD OF CREATING FEEDBACK CONTROL
IN A CLOSED HYDROSTATIC CIRCUIT AND A
CONTROL SYSTEM THEREFORE

Inventor: Aaron T. Becker

Patsey No.: P06674US0-5213 (7 of 9)

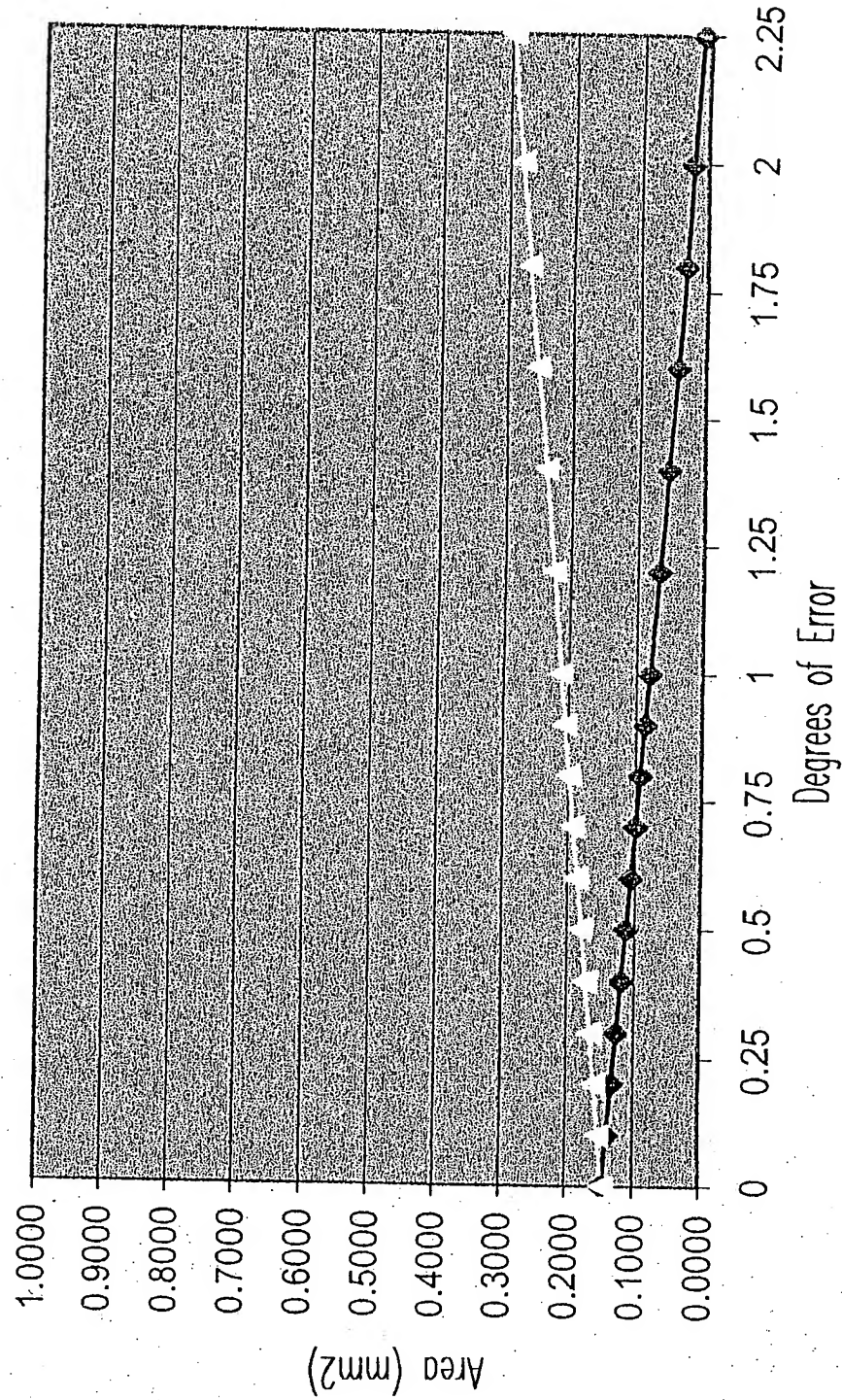


Fig. 6A

Title: A METHOD OF CREATING FEEDBACK CONTROL IN
CLOSED HYDROSTATIC CIRCUIT AND A CONTROL
SYSTEM THEREFORE

Inventor: Aaron T. Becker

Pattsy No.: P06674US0-5213 (8 of 9)

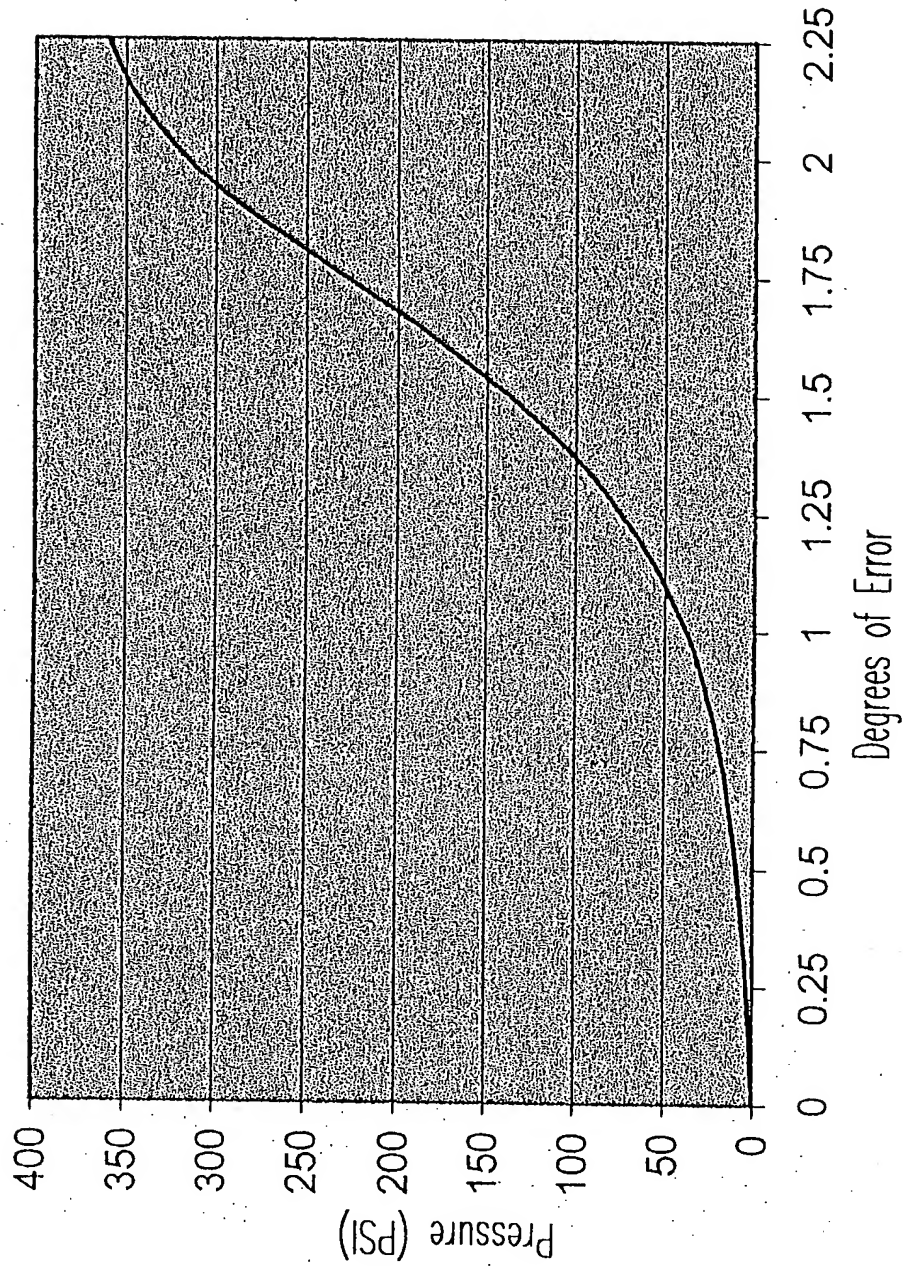


Fig. 7

Title: A METHOD OF CREATING FEEDBACK CONTROL IN
CLOSED HYDROSTATIC CIRCUIT AND A CONTROL
SYSTEM THEREFORE

Inventor: Aaron T. Becker

Pattsy No.: P06674US0-5213 (9 of 9)

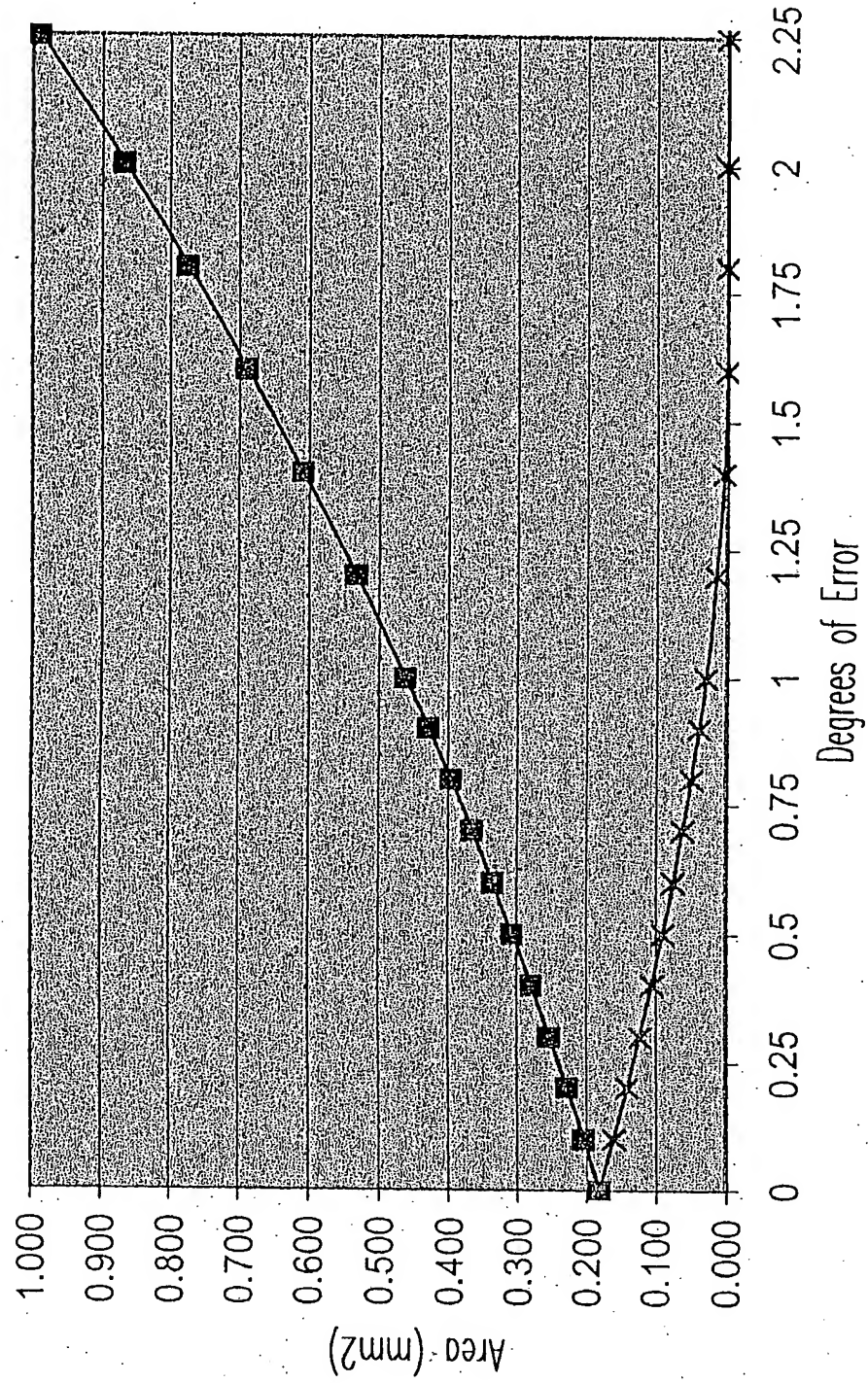


Fig. 7A